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Silicon dioxide, also known as silica, silicic acid or silicic acid anhydride is an oxide of silicon with the chemical formula, most commonly found in nature as quartz and in various living organisms. [1] [2] In many parts of the world, silica is the major constituent of sand.

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^ Jutzi, Peter & Schubert, Ulrich 2003 Silicon chemistry: from the atom to extended systems Wiley-VCH ISBN 3-527-30647-1 ^ Elliott, S R 1991 "Medium-range structural order in covalent amorphous solids" Nature 354 6353: 445-452 Bibcode: 1991Natur354445E doi: 10.1038/354445a0

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Heterocumulenes CO₂, COS, CS₂, and RNCS
(R=Methyl, Phenyl) Organometallics 15 (1996), 753-759,
P. Jutzi, D. Eikenberg, E.